| *S.No.* | *Name of State* | *Ultimate Irrigation Potential* | *Potential created up to 1990-91* |
|---|---|---|---|
| *1* | *2* | *3* | *4* |
| 21. | Sikkim | 42 | 24.07 |
| 22 | TamilNadu | 3900 | 3385.41 |
| 23 | Tripura | 215 | 91.81 |
| 24. | Uttar Pradesh | 25700 | 25190.00 |
| 25. | West Bengal | 6110 | 3854 88 |
| | Union Territories | 188 | 106.59 |
| | Total | 113522 | 82757.57 |

[*English*]

**Target for power generation by the Ninth Finance Commission**

1882. SHRI LALIT ORAON: Will the Minister of POWER AND NON-CONVENTIONAL ENERGY SOURCE be pleased to state:

(a) the target fixed for for power generation in the country by the Ninth Finance Commission during the Seventh Five Year Plan;

(b) the investment made thereon, and

(c) the target that was fixed for Bihar and the investment madethereon?

THE MINISTER OF STATE OF THE MINISTRY OF POWER AND NON-CONVENTIONAL ENERGY SOURCES (SHRI KALP NATH RAI) (a) No target was fixed for power generation in the country by the Finance Commission

(b) and (c) Does not arise

**Use of UHF Machines in Sasaram Doordarshan Kendra**

1883 SHRI CHHEDI PASWAN: Will the Minister of INFORMATION AND BROADCASTING be pleased to state

(a) whether the black and white television sets in Sasaram Doordarshan Kendra in Bihar are not operating properly due to the use of UHF technique based machines,

(b) if so, whether the Government propose to replace the UHF technique based machines with the VHF technique based machines,

(c) if so, by when ; and

(d) if not, the reasons therefor?

THE DEPUTY MINISTER IN THE MINISTRYOF INFORMATION AND BROADCASTING (KUMARI GIRIJA VYAS). (a) The low power(100w) TV transmitter at Sasaram operating in Ultra High Frequency (UHF) Band is reported to be functioning normally and providing satisfactory service with in its coverage area. As regards quality

of reception of programmes relayed by this transmitter, TV sets equipped with only Very High Frequency (VHF) tuners are not expected to received signal from this transmitter. Where as TV sets in use in the coverage area are required to be equipped with UHF tuners for satisfactory reception, UHF-VHF convertors are required to be used in case of Black & White TV sets equipped with only VHF tuners. Besides, TV receive atenna has also to be compatiable operation in this Band.

(b) No, Sir. There is no such proposal at present to change the channel of operation of the TV transmitter at Sasaram.

(c) Does not airse.

(d) With the establishment of a large number of TV transmitters in the country, there is considerable congestion of transmitters operating in VHF band leading to mutual interference of signals. It has, therefore, become necessary to install TV transmitters operating in UHF band in certain areas of the country including parts of Bihar.

**Development of New Tourist Destinations**

1884. SHRI PIUS TIRKEY: Will the Minister of CIVIL AVIATION AND TOURISM be pleased to state:

(a) whether the Government propose to develop new tourist destinations in the country;

(b) if so, the details thereof alongwith the names of places to be developed for the purpose and the facilities contemplated to be provided to the tourists at these places; and

(c) if not, the reasons thereof?

THE MINISTER FOR CIVIL AVIATION AND TOURISM (SHRI MADHAVRAO SCINDIA): (a) Yes, Sir.

(b) and (c). A statement of destinations proposed for intensive development is annexed. Surveys have been commissioned at these destinations to assess their infrastructural requirements. Action on providing facilities would be taken on the basis of these surveys.

**STATEMENT**

Travel Circuits

1. Kulu-Manali-Leh
2. Gwalior-Shivpuri-Orcha-Kalimpong
3. Bagdogra-Sikkim-Darjeeling-Kalim pong
4. Bhubaneswar-Puri-Konark
5. Hyderabad-Nagarjunasagar-Tirupati
6. Madras-Mahabalipuram-Pondicherry
7. Rishikesh-Narender Nagar-Gangotri-Badrinath
8. Indore-Ujjain-Maheshwar-Omkareshwar-Mandu
9. Jaisalmer-Jodhpur-Bikaner-Barmer

Destinations

1. Lakshadweep Islands
2. Andamans Islands
3. Manali (Solang-Nalah)
4. Bekal Beach
5. Muttukadu Beach